

REFERENCE CONFIGURATION

Class A Patient Transport Ambulance

For stable patient transfers, start with stretcher access and seating. Plan oxygen, power and cleaning around the transfer workflow, and confirm the destination approval requirements for the Class A vehicle.

DOCUMENT ID	KRS-RC-006
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-AMBULANCE-CLASS-A

Product data and configuration

Product specifications published by KEEYAK. Final values are confirmed for the selected chassis, configuration and destination. The A/B/C category is not presented as a globally uniform clinical grade.

Final dimensions, installed equipment, route suitability and acceptance records are confirmed for the selected project.

Technical specifications

Interior Compartment

Plywood

Status: source-stated. Verification: Approve a material schedule, sealed-joint details and cleaning-agent compatibility before production.

Stretcher Capacity

150-300 kg

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Patient Capacity

1-2 Patients

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Medical Seats

2-5 Seats

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Oxygen System

1-2 Oxygen Cylinders

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Power Supply

12V / 24V / 220V

Status: source-stated-range. Verification: Confirm against the approved clinical equipment schedule, vehicle layout, system test records and destination approval path.

Acceptance record requirements

- 1. Review cleanable interior materials, sealed joints and the approved cleaning protocol with the clinical operator.
- 2. Verify stretcher and seat rated loads, restraints, access paths and device mountings against the equipment schedule.
- 3. Verify electrical load, circuit protection, oxygen installation, HVAC and any pressure or filtration system with retained records.
- 4. Keep clinical commissioning, destination approval and vehicle acceptance as separate approval steps.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/emergency-and-rescue-vehicles/ambulance/class-a-patient-transport
PRODUCT SOURCE HASH	9a75474d6700f59dff9c4c6ff2b8a68c2aa878c070b889a67e6d2ca8827c3ec5
TDS INPUT HASH	4510b3df2f1878304c8feea9eec0ff7730b59c84b7d43eea4696b0d19f6344db

This PDF is generated from the same versioned product record used by the public page. It is not a quotation, certificate, destination approval or finished-vehicle acceptance record.